L	Hits	Search Text	DB	Time stamp
Number				
1	1	5568629.pn.	USPAT;	2003/08/21
			US-PGPUB	11:10
2	0	(transfering adj data) near2 (two adj	USPAT;	2003/08/21
		logical adj (drives partitions))	US-PGPUB	11:12
3	0	(transfering adj data) near2 (logical adj	USPAT;	2003/08/21
		(drives partitions))	US-PGPUB	11:12
4	0	(transfering adj data) same (logical adj	USPAT;	2003/08/21
		(drives partitions))	US-PGPUB	11:13
5	0	(transfering adj data) same (logical adj	USPAT;	2003/08/21
		drives)	US-PGPUB	11:13
6	6	(transfer\$3 adj data) same (logical adj	USPAT;	2003/08/21
		drives)	US-PGPUB	11:21
7	1	5796633.pn.	USPAT;	2003/08/21
			US-PGPUB	12:52
8	4	data adj migration adj software	USPAT;	2003/08/21
			US-PGPUB	12:54
9	35	volume adj migration	USPAT;	2003/08/21
			US-PGPUB	12:57
10	13	logical adj2 migration	USPAT;	2003/08/21
			US-PGPUB	14:36
11	3	logical near3 data adj migration	USPAT;	2003/08/21
			US-PGPUB	14:36

	10	TAUCESOCEOU		10000100
-	49	("5530658"	USPAT;	2003/08/20
		"5787462"	US-PGPUB	14:59
		"6055646"		
	1	"4431305"		
	1	"4575822"		1
		"4633402"		
		"4803554"		1
		1		
1		"5231866"		
	•	"5317731"		-
i		"5369758"		
		"5386379"		
		"5502811"		
		"5502836"		
		1 1 1 2 1 1 1	1	
		"5519844"		
	1	"5555143"		
		"5559732"		
	•	"5574736"		
		"5598528"	1	
		"5621586"		i
		"5640530"		
	1	"5682276"		
	1	"5687390"		ļ l
		"5696934"		
		"5708769"		
	1	"5751936"	1	
	ł			
	İ	"5754756"		
	•	"5793504"		
		"5809224"		
		"5815648"		
İ		"5822584"		
		"5838335"		i
		"5864655"	ł	
		"5912839"		
		"5931418"		i i
		"5961652"	ĺ	
		"6040930"		
		"6058489"		
		"6104511"		
		"6148369"		i i
		"6151555"		
		"6154853"]
		"6154854"		1
		"6209070"		1
		"6212148"		
		"6212148"		
		"6304942"		
	1	"6329139"]	
	İ	"6333829"	1	
		"6340588"	1	
	1			
		"6594744").pn.		
		l , — , — , , , ,	1	
-	224	dynamic adj2 reallocation	USPAT;	2003/08/14
			US-PGPUB	14:42
-	81	(dynamic adj2 reallocation) and 7??.clas.	USPAT;	2003/08/14
		and @ad<20001007	US-PGPUB	15:33
_	27	(load adj balancing).ti.		I I
-	4/	(Toad ad) Datanorny).tr.	IBM_TDB	2003/08/14
	_	1,1		15:07
-	1	(dynamic adj2 reallocation).ti.	IBM_TDB	2003/08/14
			1	15:10
-	0	(dynamic adj2 reallocation).ab.	IBM_TDB	2003/08/14
	<u> </u>			15:10
_	0	(dynamic adj2 partition\$3).ab.	IBM TDB	2003/08/14
		(dynamic adje partitions).ab.	TBM-TDB	
	_	1,, , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	l	15:10
-	3	(dynamic adj2 partition\$3).ti.	IBM_TDB	2003/08/14
			_	15:10
-	981	711/114.ccls.	USPAT;	2003/08/15
			US-PGPUB	15:54
1_	33	consolidated adj2 array		
1 -	33	Consolituated adjz affay	USPAT;	2003/08/14
		l	US-PGPUB	16:22
-	9	software adj3 reallocation	USPAT;	2003/08/14
			US-PGPUB	16:55
			·	·

_				
-	187	(load adj2 balanc\$3).ti. and 7??.clas.	USPAT; US-PGPUB	2003/08/15 17:51
-	11	logical adj3 reallocation	USPAT;	2003/08/14
	220	logical adj3 allocation	US-PGPUB USPAT;	17:24 2003/08/14
	220		US-PGPUB	17:24
-	161	logical adj3 allocation and 7??.clas.	USPAT; US-PGPUB	2003/08/14
_	0	09735086.ap.	USPAT;	2003/08/14
_	0	9735086.ap.	US-PGPUB USPAT;	17:32 2003/08/14
	_	•	US-PGPUB	17:32
-	1332	20001207.ad.	USPAT; US-PGPUB	2003/08/14
-	2	735086.ap.	USPAT; US-PGPUB	2003/08/14 17:33
-	5338	load adj3 balancing	USPAT;	2003/08/15
_	0	logical adj allocation near3 stripe	US-PGPUB USPAT;	11:17 2003/08/15
_	1	(logical adj allocation) same stripe	US-PGPUB USPAT;	11:18 2003/08/15
	_		US-PGPUB	11:18
-	572	711/162.ccls.	USPAT; US-PGPUB	2003/08/15 11:37
-	47	automatic adj2 reallocation	USPAT; US-PGPUB	2003/08/15 14:39
-	1	6108684.pn.	USPAT;	2003/08/15
_	0	(data adj migration) near (storage adj	US-PGPUB USPAT;	15:09 2003/08/15
	7	arrays)	US-PGPUB	15:10
-	7	(data adj migration) same (storage adj arrays)	USPAT; US-PGPUB	2003/08/15 15:13
-	27	maximum adj performance adj capabilities	USPAT; US-PGPUB	2003/08/15 15:24
-	5	(maximum adj performance adj	USPAT;	2003/08/15
_	0	capabilities) and 7??.clas. (monitor\$3 near2 (performace adj	US-PGPUB USPAT;	15:26 2003/08/15
	1	capabilities)) and 7??.clas.	US-PGPUB	15:42
-	1	(monitor\$3 near3 performace) and 7??.clas.	USPAT; US-PGPUB	2003/08/15 15:45
-	10	monitor\$3 adj logical adj2 (drives disks device)	USPAT; US-PGPUB	2003/08/15 16:33
-	239	(performance adj monitor\$3).ti.	USPAT;	2003/08/15
_	131	(performance adj monitor\$3).ti. and	US-PGPUB USPAT;	16:43 2003/08/15
_	6	7??.clas. (performance adj monitor\$3).ti. and	US-PGPUB USPAT;	16:49 2003/08/15
		711.clas.	US-PGPUB	16:49
-	31	reallocat\$3.ti. and 7??.clas.	USPAT; US-PGPUB	2003/08/15 17:10
-	121	(load adj2 balanc\$3).ti. and 7??.clas.	USPAT;	2003/08/15
-	1	and monitor\$3 6546457.pn.	US-PGPUB USPAT;	17:51 2003/08/15
_	18	- ("5479653" "5502836" "5524204"	US-PGPUB USPAT	17:59 2003/08/15
		"5574851" "5615352" "5657468"	OSPAI	17:51
		"5758118" "5875456" "6000010" "6052759" "6209059" "6243790"		
		"6275898" "6282619" "6304942"		
-	1	"6347359" "6405284" "6415372").PN. 6304942.pn.	USPAT;	2003/08/15
_	721	logical near3 monitor\$3	US-PGPUB USPAT;	18:00 2003/08/18
			US-PGPUB	08:58
-	182	logical near monitor\$3	USPAT; US-PGPUB	2003/08/18
-	12	(logical near (dis? volume)) near monitor\$3	USPAT; US-PGPUB	2003/08/18
_	0	"consolidated storage array"	USPAT;	2003/08/18
-	2944	 "storage array"	US-PGPUB USPAT;	11:05 2003/08/18
	2,711		US-PGPUB	11:07

-	1175	"storage array" and 7??.clas. and	USPAT; US-PGPUB	2003/08/18
_	10	@ad<20001207 ("5546557" "5581724" "5897661"	US-PGPUB USPAT	11:49 2003/08/18
		"5983316" "6055602" "6148369"		11:38
		"6154854" "6209059" "6216202"		
	36	"6341317").PN. (data adj migration).ti.	USPAT;	2003/08/18
-	36	(data adj migration).tr.	US-PGPUB	11:50
_	6	dynamic adj3 data adj migration	USPAT;	2003/08/18
			US-PGPUB	12:13
-	344	dynamic adj3 load adj balancing	USPAT; US-PGPUB	2003/08/18 12:14
_	311	dynamic adj load adj balancing	USPAT;	2003/08/18
			US-PGPUB	12:14
-	20	(dynamic adj load adj balancing).ab.	USPAT;	2003/08/18
_	22	 (dynamic adj load adj balancing).ti.	US-PGPUB USPAT;	12:19 2003/08/18
		(agnamic aa) ioaa aa) xaranoing, toit	US-PGPUB	12:19
-	22	((dynamic adj load adj balancing).ti.)	USPAT;	2003/08/18
_	22	not "121" ((dynamic adj load adj balancing).ti.)	US-PGPUB USPAT;	12:19 2003/08/18
_		not "112"	US-PGPUB	12:20
-	18	((dynamic adj load adj balancing).ti.)	USPAT;	2003/08/18
		not ((dynamic adj load adj	US-PGPUB	15:52
_	0	balancing).ab.) 09343512.ap.	USPAT;	2003/08/18
			US-PGPUB	15:52
-	3	421916.ap.	USPAT;	2003/08/18
	2	343512 an	US-PGPUB USPAT;	15:53 2003/08/18
-		343512.ap.	US-PGPUB	16:35
-	46	("3130387" "3699533" "3806888"	USPAT	2003/08/18
		"3909799" "3949377" "3976977" "4001700" "4040000" "4054051"		16:07
		"4021782" "4040026" "4054951" "4080651" "4080652" "4084234"		
		"4086629" "4110823" "4123795"		
		"4126893" "4126894" "4158235"		
		"4215400" "4228501" "4241420" "4246637" "4276595" "4298932"		
		"4310883" "4318184" "4327408"		
		"4412285" "4414644" "4533995"		
		"5454103" "5455926" "5546557"		
		"5566331" "5568629" "5625405" "5805864" "5867648" "5893919"		
		"5954796" "5987566" "5996024"		
		"6044442" "6141729" "6154854"		
_	0	"6216202").PN. ("6154854" "5954796" "5878232" "5568629"	USPAT;	2003/08/18
1		"6216202" "5454103" "5546557" "5129088"	US-PGPUB	16:41
		"5805864" "5386516" "5455926" "6141729"		
1_	13	"5996024").pn. ("6154854" "5954796" "5878232"	USPAT;	2003/08/18
-	13	("6154854" "5954796" "5878232" "5568629" "6216202" "5454103"	US-PGPUB	17:23
		"5546557" "5129088" "5805864"		
		"5386516" "5455926" "6141729"		
_	1	"5996024").pn. 6584545.pn.	USPAT;	2003/08/18
	1		US-PGPUB	16:42
-	0	658454.pn.	USPAT;	2003/08/18
_	1	6584545.pn.	US-PGPUB USPAT;	16:43 2003/08/18
		000303.011.	US-PGPUB	16:43
-	1	6598117.pn.	USPAT;	2003/08/18
	0	711/111.clas.	US-PGPUB	16:44 2003/08/18
_		/11/111.Clas.	USPAT; US-PGPUB	17:23
-	504	711/111.ccls.	USPAT;	2003/08/18
		711/111 0010	US-PGPUB	17:28
-	0	711/111.ccls. and strip\$3	USPAT; US-PGPUB	2003/08/18
-	26	711/111.ccls. and striping	USPAT;	2003/08/18
	<u> </u>	<u> </u>	US-PGPUB	17:29

				T 0 0 0 1 0 0 1 0 0 1
-	47	711/111.ccls. and strip\$3	USPAT;	2003/08/18
			US-PGPUB	17:36
-	96	711/170.ccls. and strip\$3	USPAT;	2003/08/19
			US-PGPUB	11:15
-	0	652996.pn.	USPAT;	2003/08/19
			US-PGPUB	10:10
-	1	6529996.pn.	USPAT;	2003/08/19
			US-PGPUB	11:13
-	0	6529996.URPN.	USPAT	2003/08/19
				10:10
_	46	("3130387" "3699533" "3806888"	USPAT	2003/08/19
		"3909799" "3949377" "3976977"		10:10
1		"4021782" "4040026" "4054951"		
		"4080651" "4080652" "4084234"		
		"4086629" "4110823" "4123795"		1
		"4126893" "4126894" "4158235"		
		"4215400" "4228501" "4241420"		
		"4246637" "4276595" "4298932"		1
		"4310883" "4318184" "4327408"		1
		"4412285" "4414644" "4533995"		
1		"5454103" "5455926" "5546557"		
		"5566331" "5568629" "5625405"]
		"5805864" "5867648" "5893919"	İ	
		"5954796" "5987566" "5996024"	ļ.	
		"6044442" "6141729" "6154854"		
		"6216202").PN.		
	965	711/170.ccls.	USPAT;	2003/08/19
-	963	/11/1/0.0013.	US-PGPUB	11:15
	793	711/170.ccls. and ((logical adj	USPAT;	2003/08/19
-	193		US-PGPUB	11:52
		\$3allocat\$3) (dynamic adj \$3allocat\$3)	03-16100	11.32
		(software \$3allocat\$3))	USPAT;	2003/08/19
_	71		US-PGPUB	11:57
		\$3allocat\$3) (dynamic adj \$3allocat\$3)	US-PGPUB	11:57
		(software adj \$3allocat\$3))	HCDAE.	2002/08/10
-	36	711/170.ccls. and (load adj balancing)	USPAT;	2003/08/19
	_		US-PGPUB	16:06
-	5	7??.clas. and (performance adj	USPAT;	2003/08/19
		requirement) near3 logical	US-PGPUB	16:09
-	1	5206939.pn.	USPAT;	2003/08/20
			US-PGPUB	16:39
-	2	striping adj definition	USPAT;	2003/08/20
1			US-PGPUB	16:40